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| Sheet | 1 | of | 2 |
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|------------------------|-------------------|
| Application Number | 10/656,300 |
| Filing Date | 09/04/2003 |
| First Named Inventor | Yeong-Shyung Chou |
| Art Unit | 1746 |
| Examiner Name | Not yet assigned |
| Attorney Docket Number | 13158-E CIP |

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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| Examiner Signature | /Raymond Alejandro/ | 07/26/2006 | Date Considered |
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PTO/SB/088 (08-03)

Approved for use through 07/31/2008. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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| Sheet | 2 | of | 2 |
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NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|--------------------|-----------------------|---|----------------|
| RA | | Y-S Chou, J. W. Stevenson, and L. A. Chick; "Ultra-low leak rate of hybrid compressive mica seals for solid oxide fuel cells", Journal of Power Sources, 112, pp130-136 (2002) | |
| | | Y-S Chou, and J. W. Stevenson, "Thermal cycling and degradation mechanisms of compressive mica-based seals for SOFCs", Journal of Power Sources, 112 pp 373-383 (2002) | |
| | | S.P. Simner and J. Stevenson, "Compressive mica seals for SOFC applications," Journal of Power Sources, 102, pp310-316 (2001) | |
| ↓ | | Y-S Chou, J. W. Stevenson, and L. A. Chick, "Mid-term stability of novel mica-based compressive seals for solid oxide fuel cells", Journal of Power Sources, 115 pp274-278 (2003) | |
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